

TITLE OF THE INVENTION

GUN HOLSTER

BACKGROUND OF THE INVENTION

Field of the Invention

5 This invention relates to gun holsters. In particular, the present invention relates to holsters for handguns that may be worn on the body without impeding the activities of the wearer and in a location where the gun is always quickly and easily accessible to the wearer.

Discussion of the Background

10 Holsters used for carrying hand guns on the body of a person, whether concealed or not, are well-known and should require no extensive description. Generally, a holster may be simply described as a carrying case for a gun. Most commonly, holsters are made of leather or a like material in the form of an enlarged pocket. Holsters are generally, although not necessarily, attached to the waist or shoulder portions of the body of the user by means of a belt or a shoulder strap or harness. Oftentimes a holster is provided with a closure strap or flap that may be secured over the top or opening of the holster pocket and the handgrip portion of the gun carried therein in various ways such as, for example, by means of a snap fastener. Such closure straps or flaps are provided to prevent
15
20 unintentional dislodgement of the handgun from the holster.

 A disadvantage of a holster attached to the waist or shoulder is its usefulness when a law enforcement officer or the like wearing the holster is caught

off guard. If such person is forced to put his or her hands on the head, he or she cannot quickly and easily access a concealed gun under the arm or around the waist.

5 There is a need for a device for securing a handgun that meets all of the exigencies of use that may be encountered in police, security or other law enforcement or military activity while avoiding the encumbrances of conventional holsters.

BRIEF DESCRIPTION OF THE DRAWINGS

10 FIG. 1 is a rear view of a holster in accordance with the present invention as worn;

FIG. 2 is a front view thereof; and

FIG. 3 is a fragmentary view of the front of the holster.

SUMMARY OF THE INVENTION

15 It is a primary object of the present invention to provide a novel device for carrying a handgun on a user's back.

Another object of the present invention is to provide a device for carrying a handgun that offers optimum concealability of the handgun while simultaneously offering quick and easy access to the gun.

20 The above and other objects of the present invention will become more apparent from a reading of the following detailed description of the invention and in conjunction with the figures and the appended claims.

DETAILED DESCRIPTION OF THE INVENTION

The present invention comprises a sheath of flexible material adapted to accommodate a handgun and a harness adapted to fit over the shoulders of the wearer. The sheath generally extends across the upper back of the wearer, roughly
5 between the wearer's shoulder blades, such that the handgun is readily accessible to the wearer upon reaching back over his or her shoulder to quickly and easily withdraw the gun from the holster. In a preferred embodiment of the present invention, the harness comprises a first pair of straps, each extending over opposite shoulders from the top of the sheath, and a second pair of straps, each of which
10 extends under opposite arms of the wearer from the bottom of the sheath.

The present invention is best illustrated in FIG. 1, which shows a person wearing the gun holster of the present invention. The gun holster of the present invention depicted therein, and designated generally by reference numeral **10**, is viewed from the rear with the jacket of the wearer removed and the arms of the
15 wearer slightly extended to show how the harness **11** of the present invention contours to the body of the wearer and attaches to a sheath **12** of flexible material that supports a retaining cavity **13** and holds the holster close to the body of the wearer.

The holster of the present invention is adapted to position a handgun at the
20 upper back and, preferably, between the shoulder blades, of the wearer. The holster shown is that worn by a right-handed person. For a left-handed person, the stitching (indicated by dotted lines in FIGS. 1-3) for securing the handgun in place would be reversed.

Sheath **12** is positioned across the upper back of the wearer and is supported by straps that will be described in more detail later. As seen in FIG. 1, sheath **12** extends horizontally across the upper portion of the wearer's back, preferably from shoulder blade to shoulder blade. Sheath **12** is made of any
5 suitable flexible material, preferably elastic or an elastic-like material, so that it remains close to the body of the wearer. Sheath **12** is preferably about four to five inches wide and is roughly rectangular in shape. Sheath **12** joins the straps in the vicinity of the shoulder blades of the wearer.

Holster **10** includes a retaining cavity **13** in which a portion of a gun, when
10 holstered, rests. Retaining cavity **13** is formed by sheath **12** and a layer of flexible material **14** overlaying and affixed to sheath **12**, preferably in the center of sheath **12** and, therefore, in the center of the wearer's back between the wearer's shoulder blades. The layer of flexible material may be elastic or an elastic-like material. Retaining cavity **13** is positioned on and supported by sheath **12**. An opening **15** is
15 provided between sheath **12** and the layer of elastic material **14** for easy receipt and removal of the handgun held therein. Preferably, opening **15** is cut away for easier access to the handgun.

Holster **10** is of conventional construction and is made of any suitable flexible material. Preferably, the holster is also made of elastic or an elastic-like
20 material. More preferably, sheath **12**, retaining cavity **13** and layer **14** are made from the same material. Retaining cavity **13** is shaped and sized to the particular handgun being carried. Stitching may be used to secure the handgun therein in place. As previously noted, the holster of the present invention is shown as worn

by a right-handed person. For a left-handed person, the placement of the gun in the holster and, therefore, the stitching for securing the handgun, would be reversed. If desired, a holder 16, also made from any suitable elastic or elastic-like material, for an extra magazine 17 may also be attached to sheath 12, also preferably by stitching. This is clearly illustrated in FIGS. 1 and 3.

The holster of the present invention is preferably designed so that the handgun held within is positioned at an angle to the vertical, generally about 20 to 30 degrees. This positioning facilitates grasping and removing of the gun by its handle.

As previously noted, harness 11 supports sheath 12. Harness 11 comprises a first pair of straps, namely right shoulder strap 20 and left shoulder strap 21, and a second pair of straps, namely right armpit strap 30 and left armpit strap 31.

Shoulder straps 20, 21 are adapted to lie on the respective shoulders of the wearer. Shoulder straps 20, 21 generally extend from a region in the vicinity of and slightly above the breast of the wearer, over the tops of the wearer's shoulders and to the region of the shoulder blade of the wearer where shoulder straps 20, 21 attach to sheath 12. The posterior ends 22, 23 of shoulder straps 20, 21 are attached to the upper edge of sheath 12. Preferably, shoulder straps 20, 21 are fixedly attached to sheath 12 such as by stitching. Shoulder straps 20, 21 are preferably made from leather or other strong flexible material.

FIG. 2 illustrates the present invention as viewed from the front of the wearer with the wearer's jacket again removed. As shown therein, shoulder straps 20, 21 have their anterior ends 24, 25 attached to the respective anterior ends 32, 33 of armpit straps 30, 31 at a region in the vicinity of and slightly above the breast

of the wearer. Shoulder straps **20, 21** are preferably fixedly attached to armpit straps **30, 31** such as by stitching. Armpit straps **30, 31** extend beneath the armpits of the wearer at the respective shoulder strap shoulder. Armpit straps **30, 31** are preferably elasticized for comfort and easy adjustment. Armpit straps **30, 31** are, therefore, preferably made from a flexible material such as elastic or other similar material.

The posterior ends **34, 35** of armpit straps **30, 31** are attached to the lower edge of sheath **12**. Preferably, armpit straps **30, 31** are releasably attached to sheath **12** such that the lengths of armpit straps **30, 31** may be adjusted. In such an embodiment, armpit straps **30, 31** include adjustment means for adjusting their lengths. For example, armpit straps **30, 31** may be attached to sheath **12** by cooperating hook and loop material such as VELCRO® for the desired easy adjustment. In such an embodiment, posterior ends **34, 35** of armpit straps **30, 31** each have a strip of releasably securable fastener material (not shown) for mating securement with corresponding strips of releasably securable fastener material **40, 41** on sheath **12**. In the alternative, armpit straps **30, 31** may be attached to sheath **12** by stitching. In this embodiment, armpit straps **30, 31** are not adjustable and, therefore, various sizes of the holster and harness assembly of the present invention may be manufactured.

With straps adjusted to fit the chest and shoulder regions of the wearer, holster **13** is held snugly against the upper back of the wearer and positioned with no tendency to flop around when the wearer moves. The present invention, being constructed of leather and elastic, or other flexible material, allows the wearer to

